PROJECT 10073 RECORD CARD

1. DATE 1. November 1956 3. DATE-TIME GROUP Lecel GMT 02/0007Z 5. PHOTOS	San Luis Obispo, California 4. TYPE OF OBSERVATION — Promod-Visual D Ground-Rader D Air-Visual D Air-Intercept Rader 6. SOURCE Civilian		Was Aircraft Probably Aircraft
D Yes			
7. LENGTH OF OBSERVATION five minutes	One	9. COURSE southerly	Other
One round silver obj at arm's length. Obj southerly direction into the fog after h for five minutes.	ect flew in a disappearing	probably caus	duration, and flight this sighting was sed by an aircraft.

ATIC FORM 329 (REV 26 SEP 52)

02/00072

WPH218H WPD194 YDB159 1. YB237 MDE101JBAD74JBE204

RR RJEDEN RJEDWP RJEPHO

DE RJUPJE 4E \Litur

2 Hoy 56 15 40

TO RUED COMBR ADC ENT. AFE COLO SPGS COLO RUED DE COMBR ADIV DEF NORTON AFE CALIF

RJEDUP/COMDR AIR TECHNICAL INTELLEGENCE CENTER URIGHT PATTERSON AFE ONIO

INFO RUDPHA/DIRECTOR OF INTELLIGENCE HATRS USAF WASHINGTON 25 D C

UNCLAS 6690PS L.7-Y PD UFOB PD 1. A.ROUMD.B.SIZE OF PEA. C.SILVER.

D. CHE. E,MAA. F. MOHE AS REPORTED BY PEACH TREE. G. NOHE AS REPORTED BY PEACH TREE. H. MOHE. 1. HOHE. WH VHUSAL SHAPE. B. RT DEG C. 45.

DEG. D. 160 DEC. E. INTO FOG. F. 5 MIN. EM A. GROUND VISUAL. B. NO.

OPTICAL AIDS C. NAA WAS NADE BY GROUND VISUAL. RM A.5927Z CMM 2 NOV.

56. D.DAY. 5. OF 2219 CMM 5 MILES SE. YH MR. CMM 16 CMM

CMM SAN LUIS ODISPO CMM PD 7524. RM A. GOSGY LOW ALTITUDE.

B. 265 DEG AT 75 DTS. C. FOG LOW. D. LIMITED. E.MAA. F. NOME. I NOME
REPORTED BY PEACH TREE 9. HOME COMMITTED BY P-2. OPM NOME BY DIRECTIONAL CHUYER 11. DOMAL J BARRAS 1ST LT CMM SENIOR DIRECTOR DELTA

CREW CMM I EVALUATED THE SITUATION AND WAS UNABLE TO ADD ANYTHING TO
THE IDENTIFICATION OF THE OBERCT. P-2 DIBN'T COMMIT ANY FIGHTERS CMM
P-55 DIM. 'T MAYM ANYTHING IN THE GOORDINAYM. 12. MOME DUM TO CM-

DT

_2/17431 ...OV RJUPJE